

**Scenario 1: CLEC Converts CLEC converts an existing Ameritech access line “as is”
to a “Basic UNE-P” combination.
The line has the following features: Caller ID and Call Waiting.**

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|-----------------------|----|------------|
| <u>Basic Analog Loop/Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| <u>Basic Analog Loop/Analog DID port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| <u>Basic Analog Loop/Centrex Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| <u>2-W P.B.X Ground Start Analog Loop/Ground Start Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| <u>2W Analog COPTS Coin Loop/COPTS Coin line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| <u>2W Analog COPTS Coin Loop/Basic COPTS line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |

Scenario 2: Converting 10 existing Ameritech access line “as is” to a “Basic UNE-P” combination
The line has the following features: Caller ID and Call Waiting.
The line has the following features: Caller ID and Call Waiting.
Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|-----------------------|------------|
| <u>Basic Analog Loop/Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |
| <u>Basic Analog Loop/Analog DID port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |
| <u>Basic Analog Loop/Centrex Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |
| <u>2-W P.B.X Ground Start Analog Loop/Ground Start Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |
| <u>2W Analog COPTS Coin Loop/COPTS Coin line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |
| <u>2W Analog COPTS Coin Loop/Basic COPTS line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ 138.12 |

Scenario 3: CLEC requests that a second Basic UNE-P line be added to an existing UNE-P customer's account.

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type
No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|------------------------|----|------------|
| <u>Basic Analog Loop/Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 12 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 12 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 12 | \$ | - |
| <u>Basic Analog Loop/Analog DID port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 14 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 14 | \$ | - |
| <u>Basic Analog Loop/Centrex Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 14 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 14 | \$ | - |
| <u>2-W P.B.X Ground Start Analog Loop/Ground Start Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 12 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 12 | \$ | - |
| <u>2W Analog COPTS Coin Loop/COPTS Coin line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 13 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 13 | \$ | - |
| <u>2W Analog COPTS Coin Loop/Basic COPTS line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 13 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 13 | \$ | - |

**Scenario 4: CLEC orders Call Waiting for an existing customer being served by
a 2-Wire Basic Analog Loop with Basic Line Port combination**

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|-----------------------|-----|------------|
| Record Work | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Port feature Add/Change Translation Charge | | | |
| Initial (1st) feature per port, per order | P19, Sec. 3, Sheet 43 | TBD | |

Scenario 5: A CLEC requests one new "Basic UNE-P" combination

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|------------------------|----|------------|
| <u>Basic Analog Loop/Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 12 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 12 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 12 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 12 | \$ | - |
| <u>Basic Analog Loop/Analog DID port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 14 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 14 | \$ | - |
| <u>Basic Analog Loop/Centrex Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 14 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 14 | \$ | - |
| <u>2-W P.B.X Ground Start Analog Loop/Ground Start Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 12 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 12 | \$ | - |
| <u>2W Analog COPTS Coin Loop/COPTS Coin line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 13 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 13 | \$ | - |
| <u>2W Analog COPTS Coin Loop/Basic COPTS line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| ULS Billing Establishment | P19, Sec 15, Sheet 10 | \$ | 138.12 |
| Loop Connection | P19, Sec. 15, Sheet 13 | \$ | 20.21 |
| Port Connection | P19, Sec 15, Sheet 13 | \$ | - |

**Scenario 6: A CLEC requests ten new “Basic UNE-P” combinations
Facilities are not connected through for the 4 lines**

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|------------|
| <u>Basic Analog Loop/Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 12 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |
| <u>Basic Analog Loop/Analog DID port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |
| <u>Basic Analog Loop/Centrex Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |
| <u>2-W P.B.X Ground Start Analog Loop/Ground Start Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |
| <u>2W Analog COPTS Coin Loop/COPTS Coin line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |
| <u>2W Analog COPTS Coin Loop/Basic COPTS line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 12 \$ | 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 12 \$ | - |

Scenario 7: CLEC converts an existing Ameritech access line to a 2-Wire Basic Analog Loop with Centrex Basic Line Port. The CLEC also orders Caller ID and CLASS Automatic Callback to be added to the line. Caller ID has already been established as a feature of the Centrex Common Block. CLASS Automatic Callback feature has not been established as a feature of the CLEC's Centrex Common Block

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|-----------------------|----|------------|
| <u>Basic Analog Loop/Centrex Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Centrex System Feature Activation Charge (per feature/occasion) | P19, Sec 15, Sheet 11 | \$ | 260.52 |

Scenario 8: CLEC converts an existing Ameritech access line to 2-Wire Basic Analog Loop with Basic Line Port. The CLEC also orders Caller ID, Call Waiting, and Remote Call Forwarding to be added to the line. Caller ID, Call Waiting and Remote Call Forwarding were not present on the line, when the end user was an Ameritech customer

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|------------------------|----|------------|
| <u>Basic Analog Loop/Basic line port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Initial (1st) feature per port, per order | P19, Sec. 15, Sheet 10 | | TBD |
| Additional (each) feature per port, per order | P19, Sec. 15, Sheet 10 | | TBD |

Scenario 9: CLEC orders “new” 2-Wire Basic Analog Loop with Basic Line Port with Caller ID, Call Waiting, and Remote Call Forwarding on the line. Caller ID and Call Waiting are resident and activated in the switch. Remote Call Forwarding is resident but not activated in the switch.

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|------------|
| <u>Basic Analog Loop/Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 12 \$ | 20.21 |
| Port Connection | P19, Sec. 15, Sheet 12 \$ | - |
| Initial (1st) feature per port, per order | P19, Sec. 15, Sheet 10 | TBD |
| Additional (each) feature per port, per order | P19, Sec. 15, Sheet 10 | TBD |

Scenario 10: CLEC orders a “new” 2-Wire Basic Analog Loop with Basic Line Port combination with Caller ID and Call Waiting, Caller ID and Call Waiting are resident and activated in the switch.

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|------------|
| <u>Basic Analog Loop/Basic line port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 12 \$ | 20.21 |
| Port Connection | P19, Sec. 15, Sheet 12 \$ | - |
| Initial (1st) feature per port, per order | P19, Sec. 15, Sheet 10 | TBD |
| Additional (each) feature per port, per order | P19, Sec. 15, Sheet 10 | TBD |

Scenario 11: CLEC converts an existing Ameritech access line “as is” to a 2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port combination. The line has the following features: Call Diverting and Intercom Calling

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|-----------------------|----|------------|
| <u>2W 160 kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |

Scenario 12: CLEC Converts 10 existing Ameritech access line “as is” to a “Complex UNE-P” combinations

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|-----------------------|----|------------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/Centrex ISDN Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| <u>2-Wire Electronic Key Line Analog Loop/Centrex EKL Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |

Scenario 13: A CLEC requests one new "Complex UNE-P" combination

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|-------------------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/Centrex ISDN Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 16 | \$ 27.60 |
| Port Connection | P19, Sec. 15, Sheet 16 | \$ 20.21 |

| | | |
|--|------------------------|----------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 15 | \$ 27.60 |
| Port Connection | P19, Sec. 15, Sheet 15 | \$ 20.21 |

| | | |
|--|------------------------|----------|
| <u>2-Wire Electronic Key Line Analog Loop/Centrex EKL Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 15 | \$ 27.60 |
| Port Connection | P19, Sec. 15, Sheet 15 | \$ 20.21 |

Scenario 14: A CLEC requests ten new "Complex UNE-P" combinations
Facilities are connected through for 6 lines

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|-------------------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/Centrex ISDN Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 16 | \$ 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 16 | \$ - |

| | | |
|--|------------------------|----------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 15 | \$ 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 15 | \$ - |

| | | |
|--|------------------------|----------|
| <u>2-Wire Electronic Key Line Analog Loop/Centrex EKL Line Port</u> | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ 1.02 |
| Loop Connection (per loop)(4 loops) | P19, Sec. 15, Sheet 15 | \$ 80.84 |
| Port Connection (per port)(4 ports) | P19, Sec 15, Sheet 15 | \$ - |

Scenario 15: CLEC requests Call Diverting and Intercom Calling features be added to the ten 2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port combinations that are already established. Call Diverting and Intercom Calling features are resident and activated in the switch.

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|-----------------------|-----|------------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| Initial (1st) feature per port, per order (Call diverting) | P19, Sec 3, Sheet 10 | TBD | |
| Additional (each) feature per port, per order (intercom calling) | P19, Sec 3, Sheet 10 | TBD | |

Scenario 16: CLEC request that a 2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port be installed at a customer's premise, which already has one Basic UNE-P loop combinations servicing it. Facilities are not connected through for the line.

Existing Rate Structure

Assumption:

All UNEs in the Order are for one location and of the same type

No requests for Custom Routing

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|---|------------------------|----|------------|
| <u>2-Wire 160kbps (ISDN-BRI) Digital Loop/ISDN Direct Line Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 12 | \$ | 1.02 |
| Loop Connection | P19, Sec. 15, Sheet 15 | \$ | 20.21 |
| Port Connection | P19, Sec. 15, Sheet 15 | \$ | 27.60 |

Scenario 17: CLEC converts an existing Ameritech access line "as is" to a Trunk Port combination

Existing Rate Structure

Assumption:

No requests for Custom Routing

All UNEs in the Order are for one location and of the same type

| | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|-----------------------|----|------------|
| <u>4-Wire Digital loop/ISDN Prime Trunk Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| <u>4-Wire Digital loop/IULS DS1 Trunk Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| <u>4-Wire Digital loop/IDigital Trunk Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |

Scenario 18: CLEC Converts 3 existing Ameritech access line "as is" to a Trunk Port combinations

Existing Rate Structure

Assumption:

No requests for Custom Routing

All UNEs in the Order are for one location and of the same type

| <u>4-Wire Digital loop/ISDN Prime Trunk Port</u> | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|-----------------------|----|------------|
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| | | | |
| <u>4-Wire Digital loop/IULS DS1 Trunk Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |
| | | | |
| <u>4-Wire Digital loop/IDigital Trunk Port</u> | | | |
| UNE-P Record Work Charge | P19, Sec. 15, Sheet 9 | \$ | 1.02 |

Scenario 19: A CLEC requests one new Trunk Port combination**Facilities are not connected through for the line**

Existing Rate Structure

Assumption:

No requests for Custom Routing

| <u>4-Wire Digital loop/ISDN Prime Trunk Port</u> | <u>Tariff Cite</u> | | <u>NRC</u> |
|--|------------------------|----|------------|
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 17 | \$ | 26.79 |
| Design & CO Connection Charge (per loop) | P19, Sec. 15, Sheet 17 | \$ | 332.61 |
| Carrier Connection Charge | P19, Sec 15, Sheet 17 | \$ | 185.48 |
| | | | |
| <u>4-Wire Digital loop/IULS DS1 Trunk Port</u> | | | |
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 17 | \$ | 26.79 |
| Design & CO Connection Charge (per loop) | P19, Sec. 15, Sheet 17 | \$ | 332.61 |
| Carrier Connection Charge | P19, Sec 15, Sheet 17 | \$ | 185.48 |
| | | | |
| <u>4-Wire Digital loop/IDigital Trunk Port</u> | | | |
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 16 | \$ | 26.79 |
| Design & CO Connection Charge (per loop) | P19, Sec. 15, Sheet 16 | \$ | 332.61 |
| Carrier Connection Charge | P19, Sec 15, Sheet 16 | \$ | 185.48 |

Scenario 20: A CLEC requests 5 new Trunk Port Combinations
Facilities are not connected through for 2 lines

Existing Rate Structure

Assumption:

No requests for Custom Routing

| | <u>Tariff Cite</u> | <u>NRC</u> |
|---|---------------------------|------------|
| <u>4-Wire Digital loop/ISDN Prime Trunk Port</u> | | |
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 17 \$ | 26.79 |
| Design & CO Connection Charge (per loop)(2 loops) | P19, Sec. 15, Sheet 17 \$ | 665.22 |
| Carrier Connection Charge (2 ports) | P19, Sec 15, Sheet 17 \$ | 370.96 |
| <u>4-Wire Digital loop/IULS DS1 Trunk Port</u> | | |
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 17 \$ | 26.79 |
| Design & CO Connection Charge (per loop)(2 loops) | P19, Sec. 15, Sheet 17 \$ | 665.22 |
| Carrier Connection Charge (2 ports) | P19, Sec 15, Sheet 17 \$ | 370.96 |
| <u>4-Wire Digital loop/IDigital Trunk Port</u> | | |
| UNE-P Digital Trunk Port Order Charge | P19, Sec. 15, Sheet 16 \$ | 26.79 |
| Design & CO Connection Charge (per loop)(2 loops) | P19, Sec. 15, Sheet 16 \$ | 665.22 |
| Carrier Connection Charge (2 ports) | P19, Sec 15, Sheet 16 \$ | 370.96 |